

Definitive Technology Defines the Future!



New High Performance Sonic Excitement

- New Mythos® Gem Sub/Sat System
- New SuperCube® III Subwoofer
- New Mythos® Gem Sat/Surround
- New Mythos® Solo Three-in-One Front Speaker Array
- New Mythos® Eight On-Wall Plasma Solution®
- New IWSub™ Reference In-Wall Powered Subwoofer
- New UIW™ Reference Line Source Ultimate In-Wall Speaker

Definitive Technology®
The Leader in High-Performance Loudspeakers®

Definitive Technology defines the future with significant new loudspeakers for custom installation, plus important new additions to the elegant Mythos Series of home theater speakers and an amazing new SuperCube subwoofer.

State-of-the-Art Performance for Your Lifestyle

"Built to Appease the Gods of Great Sound and Stylish Decor"

— Home Theater Magazine

New Mythos Gem System: Defining Sub/Sat Perfection

This Mythos Gem/SuperCube based system elevates the sub/sat concept to a new plateau of style and performance. Definitive's engineers have combined four new Mythos Gem loudspeakers with a Mythos Seven Center Channel Speaker and a new SuperCube III Subwoofer to build a remarkably compact, exquisitely elegant, ultra high performance sub/sat system! A Mythos Gem System is the perfect choice for listeners who desire the application versatility of a compact sub/sat system combined with the cutting-edge styling and state-of-the-art sonic performance that's won Definitive's Mythos Series and SuperCube Subwoofers the industry's most coveted rave reviews and awards, including "New Audio Product of The Year" and *Sound & Vision's* "Critic's Choice Award."

New Mythos Gem: Small Size, Big Sound and Drop-Dead Gorgeous

Mythos Gem loudspeakers take the style and elegance of the Mythos Series, with curved, hand-polished aluminum enclosures, and deliver it up in a compact, high performance model that is perfect for use as a surround speaker in a Mythos system, or as the main left and right channels in a compact sub/sat system. The Gem, which utilizes an angled baffle design and complex Linkwitz-Riley Crossover Network, delivers wide dispersion and excellent imaging with a deep soundstage. The small Gem is extremely versatile, and can be wall mounted using its stainless steel mounting plate (included), pivoting wall mount brackets

(optional) or used with the beautiful custom-designed matching aluminum and glass GemStand (optional). Specifications:

Dimensions: 4 1/8" W x 10 1/4" H x 4 1/4" D. Magnetically-Shielded Driver Complement: two 3 1/2" bass/mid drivers, one 1" pure aluminum dome tweeter. Frequency Response: 60 Hz – 30 kHz. Recommended Amplification: 10 – 200 Watts/channel. Finish: polished silver or polished black.



New SuperCube III: Super-Compact Super-Bass

The SuperCube III's affordable price and remarkably compact size will bring matchless SuperCube based performance to many more lucky listeners. This newest member of Definitive Technology's SuperCube Subwoofer family shares the SuperCubes' award-winning ultra compact, ultra deep bass, ultra high power heritage. At 10 1/4" cubed, it's also the smallest! The remarkable engineering feat that combined SuperCube III's incredible sound quality with its vanishingly small size took over two years of dedicated R&D at DTARF (The Definitive Technology Advanced Research Facility), using the world's most advanced proprietary Finite Element Magnetic Analysis program.

SuperCube III features a 7 1/2" high-definition long-throw active driver coupled to two 7 1/2" low-resonance pressure-driven infrasonic radiators, powered by a 650-Watt Digital Switching Amplifier for tremendous subsonic impact as well as astoundingly delicate musicality. Amp features include speaker level inputs/ outputs with built-in high-pass filter, left/right and unfiltered LFE low-level inputs, continuously variable level, phase and low-pass controls as well as signal sensing auto ON/OFF circuitry. Specifications: Dimensions: 10 1/4" W x 10 1/4" H x 10 1/4" D. Driver Complement: one 7 1/2" long throw driver, two 7 1/2" pressure-driven infrasonic bass radiators. Frequency Response: 16 Hz – 200 Hz.



New Mythos Series Plasma Solutions®

New Mythos Solo: Left/Center/Right in One Elegant Loudspeaker

The Mythos Solo is an elegantly simple Plasma Solution® that builds on and extends the Mythos tradition of combining high performance sound quality with cutting-edge styling. It is a combination Left, Center and Right channel loudspeaker with all three driver arrays together in one sleek and elegant enclosure that looks amazing when placed with today's high-tech televisions. The enclosure's beautiful styling matches the Mythos signature look of curved, hand-polished, aircraft grade aluminum, and it can be either wall mounted (using the strong stainless steel wall mounting brackets, included), placed on a shelf below or above the television, or placed directly atop the television.

The unique curved D'Appolito driver arrays on the left and right main speaker modules deliver wider dispersion and an expanded image size. Use the Mythos Solo as your complete front stage speaker array. Match it with a Definitive Technology Subwoofer and a pair of surround speakers (such as the new compact Mythos Gem Speakers) to build a complete, compact super clean-looking ultra high performance home theater system. Specifications: Dimensions: 40"W x 4 1/8"H x 4 1/4"D. Magnetically-Shielded Driver Complement: L & R Channel Modules: two 3 1/2" bass/mid drivers, one 1" pure aluminum dome tweeter, Center Channel Module: two 3 1/2" bass/mid drivers, two 3 1/2" pressure-driven bass radiators, one 1" pure aluminum dome tweeter. Power Handling: 10 – 175 Watts x 3. Frequency Response: 60 Hz – 30 kHz. Finish: polished silver or polished black.



New Mythos Eight: Larger On-Wall Loudspeakers for Bigger On-Wall Televisions

The Mythos Eight loudspeaker is another Plasma Solution® from Definitive Technology designed to complement larger on-wall televisions (50" and up) with gorgeous Mythos curved-aluminum styling and award-winning sonic performance. Mythos Eight is engineered to be mounted vertically or horizontally (using its stainless steel wall mounting bracket, included) for use as sublimely beautiful Left and Right Main Loudspeakers, or as a high performance Center Channel Speaker (for use with Mythos Eight or Mythos One Loudspeakers, etc., as Mains). Specifications: Dimensions: 6 1/16"W x 28 1/2"H x 4 1/8"D. Magnetically-Shielded Driver Complement: two 5 1/4" bass/mid drivers, two 5 1/4" pressure-driven bass radiators, one 1" pure aluminum dome tweeter. Frequency Response: 38 Hz – 30 kHz. Recommended Amplification: 10 – 250 Watts/channel. Finish: polished silver or polished black.

New IWSUB Reference: In-Wall Thunder for "Stealth" Home Theater

Like Definitive's first in-wall super sub, the IWSUB 10/10, the IWSUB Reference is a completely self-enclosed in-wall subwoofer for use in whole house distributed music or "stealth" home theater installations. It incorporates Definitive Technology's exclusive SuperCube Subwoofer Technology in a sensibly sized, compact enclosure that installs easily in new construction or existing walls. The non-resonant sealed medite enclosure fits flush into a standard stud bay. The paintable bezel and grille allow you to customize your IWSUB Reference to match your home décor and virtually disappear into your room.

Inside the precisely configured box is a specially-engineered shallow-depth, long excursion 13" subwoofer driver coupled to a 13" pressure-driven infrasonic bass radiator. This SuperCube technology allows the IWSUB Reference to achieve remarkable bass performance from a cabinet enclosure of modest internal volume. In fact, the performance of the IWSUB Reference In-Wall Subwoofer goes well beyond the output level, impact and low frequency limits of even its superb smaller cousin the IWSUB 10/10, all the while maintaining its fast, tight musical quality. Mounting Dimensions—Outer Flange: 15½"W x 26⅜"H. Cut Out Size: 14⅜"W x 25⅜"H x 4"D. Driver Complement: one 13" long-excursion woofer coupled to a 13" infrasonic radiator. Frequency Response: 14 Hz – 200 Hz.

The IWSUB's matching high power amplifier, the SubAmp 600, is a separate unit designed for shelf, cabinet or rack placement. It is a powerhouse engineered to effortlessly drive one or two IWSUB Reference In-Wall Subwoofers, for easily configured multi-subwoofer or multi-room systems. It features speaker level inputs/outputs with built-in high-pass filter, left/right and unfiltered LFE low-level inputs, continuously variable level, phase and low-pass controls, signal sensing auto ON/OFF circuitry and a 12-volt trigger. Specifications: Dimensions (with brackets, feet removed): 19⅞"W x 3⅞"H x 9⅞"D. Dimensions (without brackets, including feet): 17⅞"W x 3⅞"H x 9⅞"D. Output: one channel operation: 275 Watts, two channels driven: 230 Watts each, 460 Watts total.



New UIW RLS II: Reference Line Source Ultimate In-Wall Speaker

The UIW RLS 2 is an enclosed full range loudspeaker engineered for flush mount vertical or horizontal in-wall installation. The sealed non-resonant medite enclosure houses a line source array composed of two high definition bass/mid drivers with cast baskets for natural midrange, surrounding a pure aluminum dome tweeter for silky smooth high frequency response, plus two pressure-driven bass radiators for deep powerful low frequency extension. Use the UIW RLS 2 as a main Left, Right, Center or Surround Loudspeaker in a "stealth" high performance home theater or multichannel music system.

The UIW RLS 2 is capable of extraordinary sonic performance, comparable to that of even the finest freestanding loudspeakers, yet it remains hidden within your walls and takes up no floor space! Add a Definitive Technology subwoofer, such as one of our IWSUBs, for the addition of even more high impact perfectly blended deep bass response. Specifications: Mounting Dimensions—Outer Flange: 8⅞"W x 29¾"H. Cut Out Size: 7"W x 28½"H x 3⅞"D. Driver Complement: two 6½" bass/mid drivers, two 6½" pressure-driven bass radiators, one 1" pure aluminum dome tweeter. Frequency Response: 22 Hz – 30 kHz. Recommended Amplification: 10 – 350 Watts.

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